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PALM INTRANET**Inventor Information for 10/040709**

Inventor Name	City	State/Country
GIST, WILLIAM B.	CHELMSFORD	MASSACHUSETTS
COLE, ROBERT D.	MALDEN	MASSACHUSETTS

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Last Name = GIST

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 33
<u>60134421</u>	Not Issued	159	05/17/1999	CERTIFICATION EXCHANGE NETWORK	GIST, WILLIAM R.
<u>10329879</u>	Not Issued	095	12/26/2002	METHOD AND APPARATUS FOR GENERATING AN INPUT SWITCHING REFERENCE	GIST, WILLIAM B.
<u>10180794</u>	<u>6664848</u>	150	06/26/2002	ON-CHIP POWER SUPPLY NOISE REDUCTION	GIST, WILLIAM B.
<u>10180152</u>	Not Issued	030	06/26/2002	METHOD FOR CREATING AND DISPLAYING SIGNALING EYE-PLOTS	GIST, WILLIAM B.
<u>10040709</u>	Not Issued	030	01/07/2002	AUTOMATED APPROACH FOR MEASURING SIGNALING SETUP, HOLD AND JITTER	GIST, WILLIAM B.
<u>10016196</u>	Not Issued	071	10/30/2001	SINGLE-ENDED IO WITH DYNAMIC SYNCHRONOUS DESKEWING ARCHITECTURE	GIST, WILLIAM B.
<u>09999852</u>	<u>6870399</u>	150	10/31/2001	BIDIRECTIONAL INPUT/OUTPUT CELLS	GIST, WILLIAM B.
<u>09954799</u>	Not Issued	041	09/18/2001	SYNCHRONOUS RECEIVER	GIST, WILLIAM B.
<u>09573057</u>	Not Issued	041	05/17/2000	METHOD AND SYSTEM FOR ISSUING AND MANAGING CERTIFICATES OF INSURANCE	GIST, WILLIAM R.
<u>09206019</u>	<u>5986868</u>	150	12/04/1998	INPUT AND OUTPUT NOISE REDUCTION CIRCUIT	GIST, WILLIAM B.
<u>08833014</u>	<u>5877930</u>	150	03/27/1997	INPUT AND OUTPUT NOISE REDUCTION CIRCUIT	GIST, WILLIAM B.
<u>08833013</u>	<u>5910725</u>	150	03/27/1997	INTEGRATED CIRCUIT OUTPUT POWER SUPPLY TRANSIENT VOLTAGE PROTECTION CIRCUIT	GIST, WILLIAM B.
<u>08591195</u>	<u>5654653</u>	150	01/16/1996	REDUCED SYSTEM BUS RECEIVER SETUP TIME BY LATCHING UNAMPLIFIED BUS	GIST, WILLIAM B.

				VOLTAGE	
<u>08527298</u>	<u>5657456</u>	150	09/12/1995	SEMICONDUCTOR PROCESS POWER SUPPLY VOLTAGE AND TEMPERATURE COMPENSATED INTEGRATED SYSTEM BUS DRIVER RISE AND FALL TIME	GIST, WILLIAM B.
<u>08501388</u>	<u>5634014</u>	150	07/12/1995	SEMICONDUCTOR PROCESS, POWER SUPPLY VOLTAGE AND TEMPERATURE COMPENSATED INTEGRATED SYSTEM BUS TERMINATION	GIST, WILLIAM B.
<u>08490437</u>	<u>5687330</u>	150	06/12/1995	SEMICONDUCTOR PROCESS, POWER SUPPLY AND TEMPERATURE COMPENSATED SYSTEM BUS INTEGRATED INTERFACE ARCHITECTURE WITH PRECISION RECEIVER	GIST, WILLIAM B.
<u>08269224</u>	Not Issued	161	06/30/1994	BUS PROTOCOL SUPPORT FOR DRIVER ELECTRICAL RESTRICTIONS	GIST, WILLIAM B.
<u>08080467</u>	<u>5534811</u>	150	06/18/1993	INTEGRATED I/O BUS CIRCUIT PROTECTION FOR MULTIPLE-DRIVEN SYSTEM BUS SIGNALS	GIST, WILLIAM B.
<u>08080466</u>	Not Issued	166	06/18/1993	SEMICONDUCTOR PROCESS, POWER SUPPLY AND TEMPERATURE COMPENSATED SYSTEM BUS INTEGRATED INTERFACE ARCHITECTURE WITH PRECISION RECEIVER	GIST, WILLIAM B.
<u>08080375</u>	<u>5461330</u>	150	06/18/1993	BUS SETTLE TIME BY USING PREVIOUS BUS STATE TO CONDITION BUS AT ALL RECEIVING LOCATIONS	GIST, WILLIAM B.
<u>08079723</u>	<u>5361042</u>	150	06/18/1993	COMPENSATED OFFSET VOLTAGE, LOW GAIN, HIGH BANDWIDTH, FULL SWING, WIDE COMMON MODE RANGE, CMOS DIFFERENTIAL VOLTAGE AMPLIFIER	GIST, WILLIAM B.
<u>08079722</u>	<u>5479123</u>	250	06/18/1993	EXTERNALLY PROGRAMMABLE INTEGRATED BUS TERMINATOR FOR OPTIMIZING SYSTEM BUS PERFORMANCE	GIST, WILLIAM B.
<u>08079516</u>	<u>5359235</u>	150	06/18/1993	BUS TERMINATION RESISTANCE LINEARITY CIRCUIT	GIST, WILLIAM B.

<u>08079515</u>	Not Issued	166	06/18/1993	SEMICONDUCTOR PROCESS; POWER SUPPLY VOLTAGE AND TEMPERATURE COMPENSATED INTEGRATED SYSTEM BUS TERMINATION	GIST, WILLIAM B.
<u>08079514</u>	Not Issued	161	06/18/1993	VOLTAGE-TO-RESISTANCE CONVERTER FOR ELECTRICAL TERMINATION	GIST, WILLIAM B.
<u>08079513</u>	Not Issued	166	06/18/1993	SEMICONDUCTOR PROCESS POWER SUPPLY VOLTAGE AND TEMPERATURE COMPENSATED INTEGRATED SYSTEM BUS DRIVER RISE AND FALL TIME	GIST, WILLIAM B.
<u>08079477</u>	<u>5406147</u>	150	06/18/1993	PROPAGATION SPEEDUP BY USE OF COMPLEMENTARY RESOLVER OUTPUTS IN A SYSTEM BUS RECEIVER	GIST, WILLIAM B.
<u>08079476</u>	Not Issued	166	06/18/1993	REDUCED SYSTEM BUS RECEIVER SETUP TIME BY LATCHING UNAMPLIFIED BUS VOLTAGE	GIST, WILLIAM B.
<u>07990556</u>	Not Issued	161	12/14/1992	TERMINAL INTERFACE ALLOWING DECOUPLING AND RAPID RECOUPLING OF TERMINALS TO AND FROM A COMPUTER SYSTEM	GIST, WILLIAM J.
<u>07970606</u>	Not Issued	161	11/04/1992	SERVING MULTIPLE COMPUTER SYSTEMS FORM A SINGLE BI-PHASE COMMUNICATIONS PROCESSOR OF THE KIND HAVING AN INTEGRAL COAX INTERFACE	GIST, WILLIAM J.
<u>07775798</u>	Not Issued	166	11/05/1991	ADAPTING A SINGLE COAXIAL CABLE INTERFACE CIRCUIT TO SUPPORT MULTIPLE COAXIAL CABLE INTERFACES	GIST, WILLIAM J.
<u>07775681</u>	<u>5287534</u>	150	11/08/1991	CORRECTING CROSSOVER DISTORTION PRODUCED WHEN ANALOG SIGNAL THRESHOLDS ARE USED TO REMOVE NOISE FROM SIGNAL	GIST, WILLIAM J.
<u>07650457</u>	Not Issued	166	02/04/1991	INTERFACING TERMINALS AND COMPUTER SYSTEMS	GIST, WILLIAM J.

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Inventor Name Search Result

Your Search was:

Last Name = COLE

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 47
<u>60603243</u>	Not Issued	020	08/19/2004	NOVEL METHODS OF DIAGNOSIS AND TREATMENT OF M. TUBERCULOSIS INFECTION AND REAGENTS THEREFOR II	COLE, ROBERT
<u>60132472</u>	Not Issued	159	05/04/1999	INCREASING LIBIDO IN WOMEN VIA ACUTE TESTOSTERONE ADMINISTRATION	COLE, ROBERT
<u>60006300</u>	Not Issued	159	11/07/1995	CONCENTRATION OF SOLIDS IN THE BAYER PROCESS	COLE, ROBERT
<u>60006254</u>	Not Issued	159	11/07/1995	REDUCTION OF IMPURITIES IN BAYER PROCESS ALUMINA TRIHYDRATE	COLE, ROBERT
<u>11077055</u>	Not Issued	020	03/10/2005	ABSORBENT ARTICLE HAVING A CHANNELED ABSORBENT LAYER AND METHOD OF MAKING THE SAME	COLE, ROBERT
<u>10844778</u>	Not Issued	071	05/13/2004	ATHERMAL AWG AND AWG WITH LOW POWER CONSUMPTION USING GROOVE OF CHANGEABLE WIDTH	COLE, ROBERT
<u>10685746</u>	Not Issued	030	10/14/2003	METHODS AND COMPOSITIONS FOR TREATING ERECTILE DYSFUNCTION	COLE, ROBERT
<u>10237582</u>	Not Issued	161	09/09/2002	MULTI-LAYERED TAMPON COVER	COLE, ROBERT
<u>10100958</u>	<u>6738545</u>	150	03/18/2002	ATHERMAL AWG AND AWG WITH LOW POWER CONSUMPTION USING GROOVE OF CHANGEABLE WIDTH	COLE, ROBERT
<u>10100833</u>	Not Issued	092	03/18/2002	METHOD AND APPARATUS FACILITATING MECHANICAL BEAM STEERING FOR OPTICAL INTEGRATED CIRCUITS	COLE, ROBERT

<u>10000441</u>	<u>6578319</u>	150	12/04/2001	HYDROPONIC GROWING ENCLOSURE AND METHOD FOR THE FABRICATION OF ANIMAL FEED GRASS FROM SEED	COLE, ROBERT
<u>09975592</u>	<u>6618514</u>	150	10/11/2001	PASSIVE PIGTAIL ATTACHMENT APPARATUS AND METHOD FOR PLANAR LIGHTWAVE CIRCUITS	COLE, ROBERT
<u>09927991</u>	<u>6654523</u>	150	08/10/2001	OPTICAL ALIGNMENT GUIDE AND METHOD FOR ALIGNING AN OPTICAL FIBER ARRAY WITH AN OPTICAL INTEGRATED CIRCUIT	COLE, ROBERT
<u>09901844</u>	<u>6582803</u>	150	07/09/2001	INK-JET PRINTABLE TRANSFER MEDIA COMPRISING A PAPER BACKING CONTAINING REMOVABLE PANELS	COLE, ROBERT
<u>09885627</u>	<u>6895133</u>	150	06/20/2001	CRACK PROPAGATION STOPS FOR DICING OF PLANAR LIGHTWAVE CIRCUIT DEVICES	COLE, ROBERT
<u>09693347</u>	Not Issued	161	10/20/2000	APPARATUS AND METHOD TO DICE INTEGRATED CIRCUITS FROM A WAFER USING A PRESSURIZED JET	COLE, ROBERT
<u>09563773</u>	<u>6428769</u>	150	05/02/2000	ACUTE TESTOSTERONE ADMINISTRATION	COLE, ROBERT
<u>09293904</u>	<u>6131254</u>	150	04/19/1999	ABSORBENT ARTICLE WITH COILED SIDE WALLS	COLE, ROBERT
<u>08829013</u>	<u>5968027</u>	150	03/31/1997	ABSORBENT ARTICLE WITH COILED SIDE WALLS	COLE, ROBERT
<u>08746037</u>	<u>5665244</u>	150	11/06/1996	REDUCTION OF IMPURITIES IN BAYER PROCESS ALUMINA TRIHYDRATE	COLE, ROBERT
<u>08639466</u>	<u>5733460</u>	150	04/29/1996	USE OF HYDROXAMATED POLYMERS TO ALTER BAYER PROCESS SCALE	COLE, ROBERT
<u>08639452</u>	<u>5733459</u>	150	04/29/1996	USE OF HYDROXAMATED POLYMERS TO ALTER BAYER PROCESS SCALE	COLE, ROBERT
<u>08465126</u>	Not Issued	166	06/05/1995	PROCESS FOR THE FLAME-RETARDANT TREATMENT OF TEXTILES	COLE, ROBERT
<u>08380384</u>	<u>5595782</u>	250	01/30/1995	OIL-BASED DUST SUPPRESSION SUSPENSION, EMULSION FOR DUST SUPPRESSION, AND METHOD FOR SUPPRESSING DUST	COLE, ROBERT
<u>08322758</u>	<u>5573391</u>	150	10/13/1994	METHOD FOR REDUCING NITROGEN OXIDES	COLE, ROBERT

<u>08322755</u>	<u>5636977</u>	150	10/13/1994	BURNER APPARATUS FOR REDUCING NITROGEN OXIDES	COLE, ROBERT
<u>08296995</u>	<u>5514104</u>	150	08/26/1994	ABSORBENT ARTICLES	COLE, ROBERT
<u>08153793</u>	Not Issued	166	11/17/1993	APPARATUS AND PROCESS FOR THE FLAME-RETARDANT TREATMENT OF TEXTILES	COLE, ROBERT
<u>08135056</u>	Not Issued	161	10/12/1993	METHOD FOR SUPPRESSING DUST UTILIZING SUGARS	COLE, ROBERT
<u>08135055</u>	Not Issued	161	10/12/1993	METHOD FOR SUPPRESSING ALKALINE DUST UTILIZING ACIDS	COLE, ROBERT
<u>08021290</u>	Not Issued	168	02/22/1993	ABSORBENT ARTICLES	COLE, ROBERT
<u>07738833</u>	Not Issued	166	08/01/1991	APPARATUS AND PROCESS FOR THE FLAME-RETARDANT TREATMENT OF TEXTILES	COLE, ROBERT
<u>07704357</u>	Not Issued	161	05/23/1991	APPARATUS AND METHOD FOR GENERATING TIME DATA	COLE, ROBERT
<u>07678737</u>	Not Issued	161	04/01/1991	FABRIC TREATMENT	COLE, ROBERT
<u>07640529</u>	<u>5139531</u>	150	01/11/1991	FABRIC TREATMENT PROCESSES	COLE, ROBERT
<u>07607131</u>	Not Issued	169	11/01/1990	DEWATERING COMPOSITION	COLE, ROBERT
<u>07605450</u>	<u>5048199</u>	150	10/30/1990	DEWATERING COMPOSITION	COLE, ROBERT
<u>07587635</u>	<u>5135541</u>	150	09/21/1990	FLAME RETARDANT TREATMENT OF CELLULOSE FABRIC WITH CREASE RECOVERY: TETRA-KS-HYDROXY-METHYL PHOSPHONIUM AND METHYLOLAMIDE	COLE, ROBERT
<u>07518224</u>	Not Issued	166	05/03/1990	FABRIC TREATMENT PROCESSES	COLE, ROBERT
<u>07293914</u>	<u>4985162</u>	150	01/06/1989	DEWATERING COMPOSITION	COLE, ROBERT
<u>07289487</u>	Not Issued	166	12/21/1988	PROCESS FOR TREATMENT OF FABRIC	COLE, ROBERT
<u>07256077</u>	Not Issued	166	09/29/1988	FABRIC TREATMENT PROCESSES	COLE, ROBERT
<u>07107787</u>	Not Issued	166	10/13/1987	FABRIC TREATMENT PROCESSES	COLE, ROBERT

<u>07107785</u>	Not Issued	166	10/13/1987	PROCESS FOR TREATMENT OF FABRIC	COLE, ROBERT
<u>06895568</u>	<u>4705712</u>	150	08/11/1986	OPERATING ROOM GOWN AND DRAPE FABRIC WITH IMPROVED REPELLENT PROPERTIES	COLE, ROBERT
<u>06423052</u>	<u>4494951</u>	150	09/24/1982	FLAMEPROOFING TEXTILES	COLE, ROBERT

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... In the simulation software, the Coulomb fields can be turned off so that ... The simplicity of the fields aids students in understanding the time-domain features ...

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Non-real time stress tests of the ANDVT HF modem[Interim Report]. ... The tests included the simulation of standard test channels proposed by CCIR, as well as a ...

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R Cole, S Tooker - Frontiers in Education Conference, 1996. FIE'96. 26th Annual ..., 1996 - [ieeexplore.ieee.org](#)

... and provide models that guide the student in choosing the parameters for the simulation. ...

This greatly reduces the time spent learning to use the computer and ...

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SR Cole, CV Ananth - International Journal of Epidemiology, 2001 - [ije.oupjournals.org](#)

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Coupling of MELCOR to Other Codes under an Executive Program using PVM Message Exchange

RK Cole Jr - [inel.gov](#)

... volumes" and "time dependent junctions. We chose to calculate the SRV opening area

and flow velocity (in FL199) in the "vessel" simulation, and impose ...

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New tools for interactive speech and language training: Using animated conversational agents in the ...

R Cole, DW Massaro, J de Villiers, B Rundle, K ... - Proceedings of ESCA/SOCRATES Workshop on Method and Tool ..., 1999 - [mambo.ucsc.edu](#)

... Dr. Stephen Hawking interrupts to point out the three arrows of time. ... For her science

project, Julia incorporates her simulation into a discussion between ...

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[PS] IR detectors for the GERB instrument on MSG

G Butcher, AD Holland, RE Cole, N Nelms, R Wood, ... - Infrared spaceborne remote sensing V, 1997 -

ledas-www.star.le.ac.uk

... 0 100 200 300 400 **time** / s radiance / W m⁻² sr⁻¹ V i i Figure 2 **Simulation** of radiance reaching the GERB detector over one revolution 2.2 Detector Design ...

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Commissioning of the First Drift Tube Linac Module in the Ground Test Accelerator

... Atkins, GO Bolme, S Bowling, R Cole, R Connolly, P ... - Proc. 1993 PAC - ieeexplore.ieee.org
... quadrupole (VFQ) strengths, the IMS buncher rf amplitudes and phases, **time** in the ...

Figures 1A and 1B show **simulation** results and experiment data, respectively. ...

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Methodological Contributions to the American Journal of Epidemiology

F Dominici, D Spiegelman, SR Cole - American Journal of Epidemiology, 2004 - aje.oupjournals.org

... of all submissions to the AJE and have increased over **time** at a ... applications (4).

Whenever possible, analytical proofs are preferred over **simulation** studies. ...

[Web Search](#) - aje.oupjournals.org - ingentaconnect.com - ingenta.com - all 6 versions »

Narrowband HF communication systems for digital voice

W Jewett, R Cole - In AGARD Radio Systems and the Ionosphere 13 p (SEE N76- ..., 1976 - adsabs.harvard.edu

... HIGH FREQUENCIES, PULSE CODE MODULATION, REDUNDANCY ENCODING, VOICE DATA PROCESSING,

COMPUTERIZED **SIMULATION**, MODEMS, REAL TIME OPERATION, TELECOMMUNICATION ...

[Web Search](#) - csa.com

Slowing down sorting networks to obtain faster sorting algorithms

R Cole... - Journal of the ACM, 1987 - portal.acm.org

... can use a parallel algorithm which runs in **time** T(n) in Valiant's model [161 so

long as the overheads can be performed efficiently in a serial **simulation**. ...

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January 6-9, 1992/Reno, NV BRNs, 7/is-

TG Keith Jr, RJ Cole - pdf.aiaa.org

... phase four tests involved **time** cycling of the heaters after various periods of ice accretion. These tests were made to monitor residual heat effects. ...

[Web Search](#)

Direct evidence of limited dispersal of the reef fish *Parapercis colias* (Pinguipedidae) within a ...

RG COLE, E VILLOUTA, RJ DAVIDSON - doi.wiley.com

... The details from the counts could then be plotted as distances from the tagging sites, rather than **time** intervals ... The **simulation** universe was 120 cells in extent ...

[Web Search](#)

Buffet Response of a Hammerhead Launch Vehicle Wind-Tunnel Model

SR Cole, TL Henningt - JOURNAL OF SPACECRAFT AND ROCKETS, 1992 - pdf.aiaa.org

... The frequency (**time**) relationship between wind-tunnel scale and full scale was ... model mode shapes (scaled to flight) utilized for partial mode **simulation**. ...

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Wind Prediction Accuracy for Air Traffic Management Decision Support Tools

R Cole, S Green, M Jardin, B Schwartz, S Benjamin - USA/EUROPE ATM R&D Seminar - atm-seminar-2000.eurocontrol.fr

... quantifying large errors: percentage of point errors that exceed 10 m/s, probability distribution of point errors, and the number of hourly **time** periods with a ...

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Modern DSP Education: The Story of Three Greek Philosophers

J Picone, JE Hamaker, R Brown, JL Hansen, RA Cole - IEEE Signal Processing Magazine, 1999 -

isip.msstate.edu

... the educational process has been seriously pursued for some time [4]. Perhaps the most striking example of this is the MathWorks Inc. simulation tool known as ...

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Speech Recognition and Synthesis: NSF Research Experience for Undergraduates (REU)

N Romanyshyn, B Pellom, R Cole - [cslr.colorado.edu](#)

... measure word error rates, and assess real-time speed using ... as a Human Computer Interface for Distributed Simulations," **Simulation** Interoperability Standars ...

[View as HTML](#) - [Web Search](#) - [cslr.colorado.edu](#)

Bright light mask treatment of delayed sleep phase syndrome

RJ Cole, JS Smith, YC Alcala, JA Elliott, DF ... - [Journal of Biological Rhythms](#), 2002 - [ingenta.com](#)

... on to a preselected brightness at a preprogrammed time. ... daylight brightness(which is technically more difficult to achieve with bedside dawn simulation), and the ...

[Cited by 4](#) - [Web Search](#) - [jbr.sagepub.com](#) - [ncbi.nlm.nih.gov](#)

RAS measurements of optical retardation in rubbed polymer thin films

BF Macdonald, RJ Cole - [Journal of Physics D Applied Physics](#), 2003 - [iop.org](#)

... such polymer alignment layers, demonstrating the potential for real time process control ... **Simulation** of these spectra is hampered by incomplete knowledge of the ...

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